

Patent Abstracts of Japan

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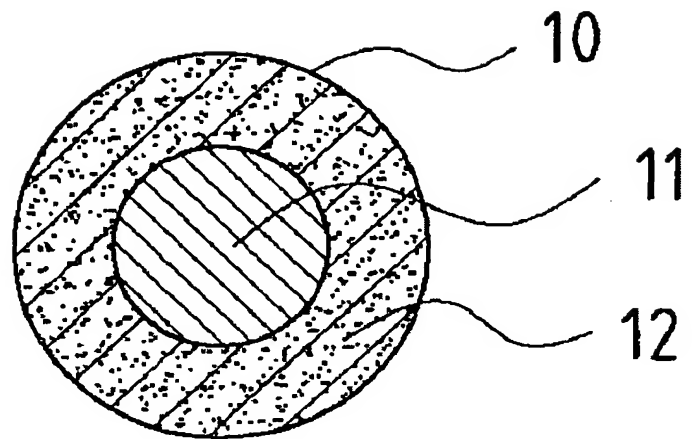
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TITLE : MOLDING OF THERMOPLASTIC
COMPOSITE MATERIAL AND ITS
PRODUCTION METHOD



ABSTRACT : PROBLEM TO BE SOLVED: To provide a molding of a thermoplastic composite material which can be obtained in high productivity by an existing production system, can be recycled, and is excellent in wood-feel appearance and high in strength and rigidity, and a method for producing the molding.

SOLUTION: In the molding 10 of the thermoplastic composite material, a coating layer 12 which is heat-molded from the thermoplastic composite material containing at least a thermoplastic resin and a vegetable filler is formed on a woody core 11.

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